

[illegible]

28 v. Earl Charles Tr

CASE NUMBER: 6587 10-567-Dir

DEFENDANT'S ATTORNEY

COURTROOM DEPUTY

COURTROOM DEPUTY

\_\_\_\_\_ Chlorine \_\_\_\_\_

DESCRIPTION OF EXHIBITS\* AND WITNESSES

NO.	NO.	OFFERED
✓	✓	Edmund Cately, Boston Police Dept.
✓	✓	Kenyon Charley
✓	✓	Andrea Walker
✓	✓	Johnny Lawless
✓	✓	Cecily Langford

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Figure 1 is a line graph titled "Evolution of the average number of nodes per cluster over time for the 2003-2004 season". The x-axis is labeled "Time (days)" and ranges from 0 to 100. The y-axis is labeled "Average number of nodes per cluster" and ranges from 0 to 10. The graph shows a solid line representing the average number of nodes per cluster, which starts at approximately 1.5 at day 0 and increases to about 9.5 by day 100. A shaded area around the line represents the confidence interval. The data points are marked with small circles. The graph shows a general upward trend with some fluctuations, particularly a sharp increase around day 80.

CV v. East Chaucery Tr

CASE NUMBER: 72-2658-10120

DEFENDANT'S ATTORNEY

COURTROOM DEPUTY

DESCRIPTION OF EXHIBITS\* AND WITNESSES

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